



FEMA



National Earthquake Technical Assistance Program (NETAP), Training Request/Approval Form

Training(s) requested by:

Contact name: _____

Organization: _____

Address, City, State, Zip: _____

Phone Number, E-mail Address: _____

FEMA Region Point of Contact, Region Number: _____

Preferred training date(s): _____ Estimated number of participants (25 minimum): _____

IMPORTANT: The requestor is responsible for local logistical arrangements and associated costs (if any) including the room reservation, audio/visual equipment reservation (projector and screen), recruitment and registration of students, and refreshments (optional). By submitting this NETAP training request form, the requestor is confirming responsibility for local logistical arrangements.

Select ✓	Course Number(s)	Course Title	Training Duration
	FEMA E-74	Reducing the Risks of Nonstructural Earthquake Damage	6 hours (includes class exercise)
	FEMA E-74 and FEMA P-909	Reducing the Risks of Nonstructural Earthquake Damage and Train the Trainer: Home and Business Earthquake Safety and Mitigation	8 hours (without class exercise for FEMA E-74)
	FEMA 232	Homebuilders' Guide to Earthquake-Resistant Design and Construction	6 hours
	FEMA 395	Earthquake Safety and Mitigation for Schools	4 hours
	FEMA P-50 and FEMA P-50-1	Simplified Seismic Assessment and Retrofit Guidelines of Detached, Single-Family, Wood-Frame Dwellings	6 hours
	FEMA P-154 and ATC-20	Rapid Visual Screening of Buildings for Potential Seismic Hazards (Third Edition) and Postearthquake Safety Evaluation of Buildings	8 hours
	FEMA P-154 and ROVER	Rapid Visual Screening of Buildings for Potential Seismic Hazards (Third Edition), and Rapid Observation of Vulnerability and Estimation of Risk	6 hours
	FEMA P-154, ATC-20, and ROVER	Rapid Visual Screening of Buildings for Potential Seismic Hazards (Third Edition), Postearthquake Safety Evaluation of Buildings, and Rapid Observation of Vulnerability and Estimation of Risk	2 days (6 hours for Day 1, 5 hours for Day 2)
	FEMA P-593	Seismic Rehabilitation Training for One- and Two-Family Wood-Frame Dwellings	6 hours
	FEMA P-749	Earthquake-Resistant Design Concepts: An Introduction to the NEHRP Recommended Seismic Provisions for New Buildings and Other Structures	6 hours
	FEMA P-767	Earthquake Mitigation for Hospitals	8 hours
	FEMA P-909	Home and Business Earthquake Safety and Mitigation: Train the Trainer	4 hours
	FEMA P-1024 and FEMA South Napa Recovery Advisories	Performance of Buildings and Nonstructural Components in the 2014 South Napa Earthquake	2 hours

Please explain how this/these training(s) align with your local hazard mitigation plans:**FEMA USE ONLY****Training(s) approved by:** _____ **Date:** _____

Wendy Phillips, Senior Program Specialist

Once approved, the requestor will be contacted to confirm details including the location address, shipping address, training dates, and other logistical information.